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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>		Attorney Docket Number	7037-70886-01
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		First Named Inventor	Shin
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		Examiner Name	Not yet assigned

**U.S. PATENT DOCUMENTS**

Copies of U.S. Patent documents do not need to be provided, unless requested by the Patent and Trademark Office. For patents, provide the patent number and the issue date. For published U.S. applications, provide the publication number and the publication date. For unpublished pending patent applications, provide the application number and the filing date.

Examiner's Initials*	Cite No. (optional)	Number	Publication Date	Name of Applicant or Patentee

Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS
OC		Ayata et al., "Impaired Neurotransmitter Release and Elevated Threshold for Cortical Spreading Depression in Mice With Mutations in the Alpha1A Subunit of P/Q Type Calcium Channels," <i>Neuroscience</i> 95:639-645 (2000).
OC		Gao et al., "Melanin-Concentrating Hormone Depresses L-, N-, and P/Q-type Voltage-Dependent Calcium Channels in Rat Lateral Hypothalamic Neurons," <i>J. Physiol.</i> 542:273-286 (2002).
OC		King et al., "Extracellular Calcium Depletion as a Mechanism of Short-Term Synaptic Depression," <i>J. Neurophysiol.</i> 85:1952-1959 (2001).
OC		Margrie et al., "Inhibition of Transmitter Release and Long-Term Depression in the Avian Hippocampus," <i>Neurosci. Lett.</i> 284:17-20 (2000).
OC		Normann et al., "Associative Long-Term Depression in the Hippocampus is Dependent on Postsynaptic N-Type Ca <sup>2+</sup> Channels," <i>J. Neurosci.</i> 20:8290-8297 (2000).
OC		Okada et al., "Adenosine Receptor Subtypes Modulate Two Major Functional Pathways for Hippocampal Serotonin Release," <i>J. Neurosci.</i> 21:628-640 (2001).
OC		Saegusa et al., "Suppression of Inflammatory and Neuropathic Pain Symptoms in Mice Lacking the N-Type Ca <sup>2+</sup> Channel," <i>EMBO J.</i> 20:2349-2356 (2001).
OC		Santarelli et al., "Genetic and Pharmacological Disruption of Neurokinin 1 Receptor Function Decreases Anxiety-Related Behaviors and Increases Serotonergic Function," <i>PNAS</i> 98:1912-1917 (2001).
OC		Xu et al., "Mice Lacking the Norepinephrine Transporter are Supersensitive to Psychostimulants," <i>Nature Neurosci.</i> 3:465-471 (2000).

EXAMINER SIGNATURE:	/Olga Chernyshev/	DATE CONSIDERED:	10/16/2006
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\* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.